DISPENSER PARAFFIN 6 25 GAL CAPACITY

MANUFACTURER: TRIANGLE BIOMEDICAL SCIENCES

Manufacturer Model# PD-120

Manufacturer's PHONE: (919) 384-9393 FAX: (919) 384-9595 Manufacturer's Website: http://www.trianglebiomedical.com/

Item Web Link:

<a href="mailto:/www.trianglebiomedical.com/paraffin dispenser.cfm>

AAC 'L' ITEM NSN 6640-01-571-9587

UAs: N436

USAMMA POC: Customer Relationship Management 301-619-1288/4301 - DSN 343-1288/4301

UNIT PRICE: \$2,723.64

System Description: Paraffin dispenser for 6.25 gallons of liquid paraffin on demand. Holds more than twice the paraffin of competitive products. Clear lexan lid permits easy viewing of paraffin without contamination. High spigot accommodates large transfer vessels. Microprocessor temperature regulation.

Features:

- Large Capacity 6.25 gallon reservoir to meet your liquid paraffin requirements
- Convenience High spigot positioning accommodates a variety of large vessels
- Microprocessor Controlled Accurate temperature control and uniformity for today's paraffins
- Clear Lexan Lid Permits easy monitoring and refilling of paraffin level
- Security Advanced software & mechanical devices assure unparalled safety



DISPENSER PARAFFIN 6 25 GAL CAPACITY PART # PD-120 NSN 6640015719587

DISPENSER PARAFFIN 6 25 GAL CAPACITY PHYSICAL & ENVIRONMENTAL SPECIFICATIONS

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Item Dimensions	Height (Inches)	23
	Width (Inches)	14
	Length (Inches)	15
	Cube (Cubic Feet)	2.7951
	Weight	45 lbs
Ship Dimensions	Height (Inches)	0
	Width (Inches)	0
	Length (Inches)	0
	Cube (Cubic Feet)	0
	Weight	
Storage Temp		
Operating Temp		
Storage Humidity		
Operating Humidity		
Amps		4.5
Watts		450
Power Requirements	100-120 VAC, 50/60Hz	
Notes		

DISPENSER PARAFFIN 6 25 GAL CAPACITY ACCESSORIES & CONSUMABLES - STARTUP

NSN	Notes		MFR PN Triangle Biomedical Sciences	DIST PN	QTY	UI	Unit Price	Total Price	Shelf Life Mon.
6640015719587		Dispenser Paraffin 6 25 Gal Capacity	PD-120		1	EA	\$2,723.64	\$2,723.64	N/A

<u>DISPENSER PARAFFIN 6 25 GAL CAPACITY</u> <u>WEB LINKS</u>

Click Below for Literature, Operation

http://www.trianglebiomedical.com/Documents/PD_OperatorsManual_1v5b.pdf